

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((class adj based adj queue) and (traffic adj shaper) and ((one or single or periodic) adj clock\$3 adj cycle)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:42
S1	0	"20020163909".pn.	USPAT	OR	OFF	2005/08/05 15:24
S2	0	"20020163909".pn.	USPAT	OR	OFF	2005/08/05 08:25
S3	0	"2002/0163909".pn.	USPAT	OR	OFF	2005/08/05 08:26
S4	1	"0163909"	USPAT	OR	OFF	2005/08/05 08:27
S5	0	Serkinen	USPAT	OR	OFF	2005/08/05 08:28
S6	49	Sarkinen	USPAT	OR	OFF	2005/08/05 08:44
S7	1	"0163909"	USPAT	OR	OFF	2005/08/05 08:45
S8	0	"20020163909"	USPAT	OR	OFF	2005/08/05 09:55
S9	1	"6157637".pn.	USPAT	OR	OFF	2005/08/05 10:19
S10	0	pne adj clock adj cycle\$	USPAT	OR	OFF	2005/08/05 10:48
S11	2503	single adj clock adj cycle\$	USPAT	OR	OFF	2005/08/05 10:49
S12	23	S11 and (quality adj2 service)	USPAT	OR	OFF	2005/08/05 11:43
S13	1	"6144667".pn.	USPAT	OR	OFF	2005/08/05 14:41
S14	1	"6275477".pn.	USPAT	OR	OFF	2005/08/05 14:22
S15	0	"20030031178".pn.	USPAT	OR	OFF	2005/08/05 14:26
S16	1	"0031178"	USPAT	OR	OFF	2005/08/05 14:23
S17	0	"20030031178".pub.	USPAT	OR	OFF	2005/08/05 14:24
S18	0	09/924198	USPAT	OR	OFF	2005/08/05 14:24
S19	0	"09924198"	USPAT	OR	OFF	2005/08/05 14:24
S20	18	"924198"	USPAT	OR	OFF	2005/08/05 14:24
S21	2	"20030031178".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/05 14:26
S22	0	("2003/0031178").URPN.	USPAT	OR	OFF	2005/08/05 14:36
S23	0	"20020163909".pn.	USPAT	OR	OFF	2005/08/05 14:41
S24	2	"20020163909".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/05 14:47

S25	10	queu\$4 same credit same (quality adj2 service)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/05 15:02
S26	2	"5991268".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/05 15:02
S27	2	"6556542".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/05 15:02
S28	0	"20020163909".pn.	USPAT	OR	ON	2005/08/05 15:24



Day : Sunday
Date: 8/7/2005
Time: 10:49:07

Inventor Name Search Result

Your Search was:

Last Name = KIREMIDJIAN

First Name = FREDERICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10163408</u>	Not Issued	030	06/05/2002	BANDWIDTH MANAGEMENT TRAFFIC-SHAPING CELL	KIREMIDJIAN, FREDERICK
<u>10163407</u>	Not Issued	030	06/05/2002	HETEROGENEOUS NETWORK SWITCH	KIREMIDJIAN, FREDERICK
<u>10004608</u>	Not Issued	030	11/27/2001	PARALLEL LIMIT CHECKING IN A HIERARCHICAL NETWORK FOR BANDWIDTH MANAGEMENT TRAFFIC-SHAPING CELL	KIREMIDJIAN, FREDERICK
<u>10004080</u>	Not Issued	041	11/27/2001	BANDWIDTH ALLOCATION CREDIT UPDATING ON A VARIABLE TIME BASIS	KIREMIDJIAN, FREDERICK
<u>10004079</u>	Not Issued	041	11/27/2001	MULTICAST SERVICE DELIVERY IN A HIERARCHICAL NETWORK	KIREMIDJIAN, FREDERICK
<u>10004078</u>	Not Issued	041	10/27/2001	VIRTUAL QUEUES IN A SINGLE QUEUE IN THE BANDWIDTH MANAGEMENT TRAFFIC-SHAPING CELL	KIREMIDJIAN, FREDERICK
<u>09332357</u>	<u>6282169</u>	150	06/11/1999	SERIAL REDUNDANT BYPASS CONTROL MECHANISM FOR MAINTAINING NETWORK BANDWIDTH MANAGEMENT SERVICE	KIREMIDJIAN, FREDERICK
<u>06745621</u>	<u>4704697</u>	150	06/17/1985	MULTIPLE STATION VIDEO MEMORY	KIREMIDJIAN, FREDERICK B.
<u>06611763</u>	<u>4727475</u>	150	05/18/1984	SELF-CONFIGURING MODULAR COMPUTER SYSTEM WITH AUTOMATIC ADDRESS INIALIZATION	KIREMIDJIAN, FREDERICK

<u>06311510</u>	Not Issued	161	10/15/1981	APPARATUS AND METHODOLOGY FOR CONFIGURATION OF AN INPUT/OUTPUT DIGITAL CIRCUIT AMONG DIFFERENT INPUT/OUTPUT PROTOCOLS	KIREMIDJIAN, FREDERICK
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Inventor Search Completed: No Records to Display.

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	Kiremidjian	Frederick	<input type="button" value="Search"/>

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S29	1	((class adj based adj queue) and (traffic adj shaper) and ((one or single or periodic) adj clock\$3 adj cycle)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:42